

**Amendments to the Claims:**

Please cancel claim 4 without prejudice or disclaimer.

The listing of claims will replace all prior versions, and listings, of claims in the application. Material inserted is indicated by underlining and material deleted is indicated by ~~strikeout~~.

**Listing of Claims:**

Claim 1. (Currently Amended) An asymmetric boat anchor, comprising:

an unballasted fluke (2) having a tip (6) and a back (8) with a curved edge (10);

a shank (4) mounted on the fluke, with an opening (20) at an end (18) opposite  
the fluke fluke;

wherein an edge (26) of the shank away from the tip (6) of the fluke is curved and  
wherein the opening (20) is offset from a plane (30) tangent to the back edge (10) of the  
fluke and to the edge (26) of the shank;

wherein the shank is mounted on the half portion of the fluke near to the tip (6).

Claim 2. (Currently Amended) The anchor of claim 1, wherein the ratio of the surface of  
the fluke (2) to the weight of the anchor is higher than  $80 \text{ cm}^2/\text{kg}$ , ~~and preferably higher~~  
~~than  $100 \text{ cm}^2/\text{kg}$ .~~

Claim 3. (Currently Amended) The anchor of claim 1, wherein the ~~centre~~center of mass of the fluke anchor is located nearer to tip (6) ~~the back edge (10)~~ of the fluke than to ~~the tip (6)~~ the back edge (10) of the fluke.

Claim 4. Cancelled.

Claim 5. (Previously Presented) The anchor of claim 1, wherein the proportion of the weight of the anchor on the tip is higher than 20%.

Claim 6. (Previously Presented) The anchor of claim 1, wherein the fluke is formed of a metal plate of constant thickness.

Claim 7. (Currently Amended) The anchor of claim 1, wherein the angle between a bottom line of the fluke (2) and a line ~~form~~from the geometric ~~centre~~center (G) of the fluke to the opening (20) is from 30 to 38°, ~~and preferably about 34°~~.

Claim 8. (Currently Amended) The anchor of claim 1, wherein the shank has an second opening (24) and wherein the angle between a bottom line of the fluke (2) and a line from the geometric ~~centre~~center (G) of the fluke to the second opening (24) is from 40 to 50°, ~~and preferably about 45°~~.

Claim 9. (Previously Presented) The anchor of claim 1, wherein the fluke is provided with a sand-guide (12,14) at an upper side of the back (8).

Claim 10. (Previously Presented) The anchor of claim 1, wherein the shank is provided with a protruding portion (22) at its lower edge.

Claim 11. (New) The anchor of claim 1, wherein the ratio of the surface of the fluke (2) to the weight of the anchor is higher than  $100 \text{ cm}^2/\text{kg}$ .

Claim 12. (New) The anchor of claim 1, wherein the proportion of the weight of the anchor on the tip is higher than 20% when said anchor is in an anchoring position.

Claim 13. (New) The anchor of claim 1, wherein the angle between a bottom line of the fluke (2) and a line from the geometric center (G) of the fluke to the opening (20) is about  $34^\circ$ .

Claim 14. (New) The anchor of claim 1, wherein the shank has a second opening (24) and wherein the angle between a bottom line of the fluke (2) and a line from the geometric center (G) of the fluke to the second opening (24) is about  $45^\circ$ .